



RE: Next Stormwater Technical Team Meeting Thursday July 31st 9am

-noon

Scheffler, Linda to: 'Amanda Shellenberger', Kristine Koch
Andy Koulermos, Amanda Spencer, Carl Stivers, "Sanders,
Cc: Dawn", Jim McKenna, Jason Kase, Keith Pine, "Scheffler, Linda"
, Laura Jones, MCCLINCY Matt, mcoover, "LaFranchise, Nicole",

07/29/2008 12:59 PM

Dawn and I were out last week, but had a couple of comments, in addition to those circulated by DEQ, on the chemicals for unique sites summarized on the table:

1. For Portland Shipyard (WR-161), list should include PCBs.
2. For Sulzer Pumps (WR-4), list should include PCBs.

Thanks.

Linda

-----Original Message-----

From: Amanda Shellenberger [mailto:ashellenberger@anchorenv.com]
Sent: Wednesday, July 23, 2008 3:08 PM
To: Amanda Shellenberger;
Koch.Kristine@epamail.epa.gov
Cc: Andy Koulermos; Amanda Spencer; Carl Stivers;
Sanders, Dawn; Jim
McKenna; Jason Kase; Keith Pine; Scheffler, Linda;
Laura Jones; MCCLINCY
Matt; mcoover@ensr.aecom.com; LaFranchise, Nicole;
Rick Applegate; Bob
Wyatt; TARNOW Karen E; Valerie Oster
Subject: RE: Next Stormwater Technical Team Meeting
Thursday July 31st
9am-noon

Good Afternoon --

As promised, here is the revised Table X from EPA's comments discussed at the last Stormwater Technical Team Call. The new sites and/or chemicals that I added are shown in bold. The main changes involve adding the T4 sites and respective chemicals, adding OF-22B for pesticides, and adding PCB's at Schnitzer WR-384.

You will notice that the wording of the title is different from the previous title. LWG suggested this wording so that this table couldn't easily be taken out of context. We are still intending on using the table as discussed and as proposed by Kristine.

Please note that the rationale for determining chemicals for further consideration at T4 sites comes from the Attachment C-1 of Appendix C of the Stormwater Loading Methods Report, which is a memo from Ash Creek Associates to the Port of Portland regarding basin selection rationale. Chemicals for further consideration for basins were determined in two ways:

1. Specific land usage that might be related to specific chemicals (i.e., automobile storage-->metals and pencil pitch-->PAHs)
2. Elevated concentrations in sediment/soil samples as noted in that report.

Looking forward to talking to all of you next Thursday.

Amanda Shellenberger, P.E.
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Seattle, WA 98101

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-----Original Message-----

From: Amanda Shellenberger

Sent: Monday, July 14, 2008 11:29 AM

To: Koch.Kristine@epamail.epa.gov

Cc: Andy Koulermos; Amanda Spencer; Carl Stivers; Sanders, Dawn; Jim

McKenna; Jason Kase; Keith Pine; Scheffler, Linda;

Laura Jones; MCCLINCY

Matt; mcoover@ensr.aecom.com; LaFranchise, Nicole;

Rick Applegate; Bob

Wyatt; TARNOW Karen E; Valerie Oster
Subject: Next Stormwater Technical Team Meeting
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Hi Stormwater Technical Team --

During our last meeting on July 3rd, it was agreed that EPA would consider weighting of stormwater concentration results for the purpose of obtaining an aggregate stormwater concentration value for each representative land use. EPA will consider basin weighting by the following methods: basin size, flow, number properties draining to the sampling location, and impervious surface amount.

It was agreed that EPA would issue their recommendation in two weeks (July 17th) and that the Stormwater Technical Team would meet to discuss and agree on the most appropriate weighting method on July 31.

Please confirm you can attend this call from 9am-noon on July 31st.

Amanda Shellenberger, P.E.
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Seattle, WA 98101
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